UNITED STATES PATENT AND TRADEMARK OFFICE **CERTIFICATE OF CORRECTION**

PATENT NO. : 6,893,181 B1 APPLICATION NO.: 10/009885

DATED : May 17, 2005

INVENTOR(S) : José Duez et al.

> It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Page 1 of 2

Front page, Abstract (57), line 4, "e" should read - - e - -;

Column 1, line 61, "e" should read - - e - -;

Column 1, line 66, "e" should read --e -;

Coulmn 2, line 3, "e" should read $- - \underline{e} - - ;$

Column 2, line 16, "e" should read $- - \underline{e} - - \vdots$

Column 2, line 30, "e" should read - - e - -;

Column 3, line 2, "e" should read - - e - -;

Column 3, line 67, "e" should read - - e - -;

Column 4, line 1, "e" should read - - e - -;

Column 4, line 4, "e" should read - - e - -;

Column 4, line 10, "e" should read - - e - -;

Column 4, line 37, "e" should read $- - \underline{e} - -$;

Column 4, line 42, "e" should read - - e - -;

Column 5, line 20, "e" should read - - e - -;

Column 6, line 4, "e" should read - - e - -; and

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 6, claim 7, lines 65-66, delete "and the limited thickness lies in the range of 0.01 mm to 1 mm".

Signed and Sealed this

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Fifteenth Day of August, 2006

JON W. DUDAS
Director of the United States Patent and Trademark Office